

Examples of expansion ports include serial ports, Universal Serial Bus (USB) ports, CompactFlash slots and infra-red ports. In an embodiment shown, a first expansion port 702 enables one or more types of expansion modules to be connected to processor 740.

I. Alternative Embodiments

In an embodiment, the bezel feature may correspond to a digitizer pad for a display assembly. For example, an electronic device such as shown with FIGS. 4 and 5 may include a display assembly 220 comprised of a digitizer and display screen. The digitizer is touch-sensitive, and detects contact at a particular position on its surface. The contact may be detected as an analog value. According to one embodiment, the digitizer may be rotatable over the display screen.

J. Conclusion

In the foregoing specification, the invention has been described with reference to specific embodiments thereof. It will, however, be evident that various modifications and changes may be made thereto without departing from the broader spirit and scope of the invention. The specification and drawings are, accordingly, to be regarded in an illustrative rather than a restrictive sense.

CLAIMS

What is claimed is:

1. A method for processing input on an electronic device, the method comprising:

2 identifying a change in position of an input device, the change corresponding to movement of
3 the input device from an original position to any one of a plurality of new positions
4 along an arc length that defines a path of motion for the input device;
5 determining an input value from the change in position; and
6 processing the input value.

1 2. The method of claim 1, wherein identifying a change in position of an
2 input device corresponds to identifying a new position that is at least 180
3 degrees apart from the original position along the arc length.

1 3. The method of claim 1, wherein identifying a change in position of an
2 input device corresponds to identifying a new position that is up to 360 degrees
3 apart from the original position along the arc length.

1 4. The method of claim 1, wherein identifying a change of an input device
2 corresponds to identifying a change of a mechanical bezel rotatably to a
3 segment of a housing of the electronic device.

1 5. The method of claim 1, wherein identifying a change of an input device
2 corresponds to identifying a change of a virtual bezel appearing on a display of
3 the electronic device.

1 6. The method of claim 1, wherein determining an input value from the
2 change in position includes detecting an analog value corresponding to the
3 change in position.

of the bezel feature extending 360 degrees, and the plurality of positions
being distributed along the entire arc length of the path of motion;
an interface; and
a processor coupled to the bezel feature via the interface to detect any one of the
plurality of positions of the bezel feature, and to perform one or more
operations based on the detected position of the bezel feature.

13. The electronic device of claim 12, further comprising a display, and
wherein the bezel feature is a housing segment that forms an exterior portion of
the electronic device so as to at least partially circumvent the display on the
exterior portion.

14. The electronic device of claim 12, further comprising a housing for the
electronic device, and wherein the bezel feature is a display assembly that is
rotatably coupled to the housing.

15. The electronic device of claim 12, wherein the bezel feature is actuatable
to cause an input to be entered into the electronic device, the input
corresponding to a change in an arc length of the bezel feature.

16. The electronic device of claim 12, further comprising a housing for the
electronic device, and wherein the bezel feature is partially embedded with the
housing of the electronic device.

Variable	Mean	SD	Min	Max
Age	35.2	10.5	20	65
Gender	0.52	0.50	0	1
Marital status	0.68	0.48	0	1
Education	12.5	1.2	9	16
Income	15.2	3.5	10	25
Occupation	1.2	0.8	0	2
Health status	1.8	0.5	1	3
Stress level	2.5	0.8	1	4
Life satisfaction	3.2	0.7	2	4
Resilience	2.8	0.6	2	4
Optimism	3.5	0.9	2	4
Self-efficacy	3.8	0.8	2	4
Emotional stability	3.1	0.7	2	4
Prosocial behavior	3.4	0.8	2	4
Aggression	2.1	0.6	1	3
Conduct problems	1.5	0.5	1	3
Delinquency	1.2	0.4	1	3
Substance use	1.0	0.3	1	3
Peer relationships	2.9	0.7	2	4
Family relationships	3.0	0.8	2	4
School relationships	3.1	0.9	2	4
Community relationships	3.2	0.8	2	4
Overall well-being	3.3	0.7	2	4